

DATE 1921Z 15 MAY 63

S E C R E T

1	2	3	4	5	6

NRO REVIEW COMPLETED

TO : DIRECTOR

25X1A

FROM

ACTION: OSA (1-15)

INFO : S/C (16)

ROUTINE

TOR 2100Z 15 MAY 63

25X1A

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IN 76431

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CORONA/LANYARD

ATTN:

25X1A

REF: WEEKLY TWX REPORT

PROGRAM STATUS REPORT FOR WEEK ENDING 11 MAY 1963. UNIT SCHEDULE STATUS AS FOLLOWS IN REFERENCE TO PS-9040-6, PS-9040-11, AND PS-9040-15.

UNIT 2 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

LENS TESTING - SPECIAL LENS TESTS OF HAPL-5 ON THE MANN BENCH ARE TO BE CONTINUED UNTIL WEDNESDAY, 15 MAY.

FINAL ASSEMBLY AND TEST - WITH THE DELAY IN DELIVERY OF UNIT 4 A RESCHEDULING OF THIS UNIT IS BEING CONTEMPLATED WITH A NEW ON-DOCK DATE OF 17 JULY. THIS WILL PROVIDE NEEDED ADDITIONAL LENS-ONLY THERMAL TESTING TIME AND ALLOW BETTER SCHEDULING OF THE LENS FOR DISASSEMBLY, RECOATING, AND REASSEMBLY.

UNIT 3 - DELIVERED.

UNIT 4 - AT [] OR ACCEPTANCE TESTING. TEST EQUIPMENT

DOCUMENT NO. 28
 NO CHANGE IN CLASS. ☒
☐ DECLASSIFIED
 CLASS. CHANGED TO: TS S C
 NEXT REVIEW DATE: 201
 AUTH: HR 70-2
 DATE: 17-7-81

S E C R E T

GROUP 1
 Excluded from automatic
 downgrading and
 declassification

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[REDACTED] (IN 76431)

PAGE TWO

PROBLEMS WITH THE OPTICS OF DRT HAVE CAUSED A CONTINUING DELAY. A COMPLETE REALIGNMENT OF THE DRT OPTICAL SYSTEM IS BEING CARRIED OUT, TOGETHER WITH A DETERMINATION AND EVALUATION OF THE EFFECT OF ROOM TEMPERATURE CHANGE ON THE DRT COLLIMATOR OPTICS. A SPECIAL TWX REPORT COVERING THIS PROBLEM WILL BE SENT NEXT WEEK.

UNIT 5 - DELIVERED.

UNIT 1 - DELIVERED.

UNIT 6 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

OPTICAL BAR INSTALLATION COMPLETE - HAPL-8, WHICH WAS PREVIOUSLY IN UNIT 4, HAS BEEN INSTALLED.

FINAL ASSEMBLY AND TEST COMPLETE

CHECKOUT TEST ON SCHEDULE. THE UNIT IS SCHEDULED TO GO TO THE

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[REDACTED] LATE NEXT MONDAY OR TUESDAY MORNING.

UNIT 7 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

LENS ASSEMBLY BEHIND ONE WEEK

OPTICAL BAR INSTALLATION BEHIND ONE WEEK

FINAL ASSEMBLY AND TEST ON SCHEDULE

UNIT 8 - ON SCHEDULE WITH SUBASSEMBLY STATUS AS FOLLOWS:

SCAN DRIVE AHEAD ONE WEEK

METERING DRIVE AHEAD ONE WEEK

FILM TRANSPORT AHEAD ONE WEEK

FINAL ASSEMBLY AND TEST AHEAD TWO WEEKS

END OF MESSAGE

S E C R E T